

	<b>Title</b>	<b>Current XRef</b>	<b>Retrieval Classif</b>
<b>1</b>	<b>Heating pad, particularly for vehicle seats</b>	<b>219/549</b>	
<b>2</b>	<b>ELECTRIC BLANKET HAVING AUXILIARY HEATING ELEMENT</b>	<b>219/529; 219/549</b>	
<b>3</b>	<b>ELECTRICAL HEATERS</b>	<b>219/202; 219/203; 219/211; 219/549; 338/211; 338/308; <del>392/439</del></b>	
<b>4</b>	<b>TEXT NOT AVAILABLE</b>	<b>219/549; 392/435</b>	
<b>5</b>	<b>TEXT NOT AVAILABLE</b>	<b>219/213; 219/542; 219/549; 338/212; 392/436</b>	
<b>6</b>	<b>TEXT NOT AVAILABLE</b>	<b>219/489; 219/541; 219/542; 219/549</b>	
<b>7</b>	<b>Seat heater for integrated assembly into car seats</b>	<b>219/202; 219/217</b>	
<b>8</b>	<b>Air conditionable vehicle seat</b>	<b>297/180.1; 297/180.15</b>	
<b>9</b>	<b>Mat with a heating wire for a motor vehicle seat heater, and motor vehicle seat with such a mat</b>	<b>280/735; 297/217.3</b>	
<b>10</b>	<b>ELECTRICALLY HEATED WINDOW</b>	<b>219/203; 219/543; 338/211; 338/217; 338/309</b>	

	<b>Inventor</b>
<b>1</b>	<b>Svensson, Bo</b>
<b>2</b>	<b>Johns, John M.</b>
<b>3</b>	<b>Quinn, Joseph Thomas</b>
<b>4</b>	<b>Name not available</b>
<b>5</b>	<b>Name not available</b>
<b>6</b>	<b>Name not available</b>
<b>7</b>	<b>Altmann, Horst-Dieter et al.</b>
<b>8</b>	<b>Kortum, Franz-Josef et al.</b>
<b>9</b>	<b>Baumgartner, Joachim et al.</b>
<b>10</b>	<b>Whittemore, Russell G.</b>

	<b>Title</b>	<b>Current XRef</b>	<b>Retrieval Classif</b>
<b>11</b>	<b>TEXT NOT AVAILABLE</b>	<b>219/203; 219/544; 219/547; 29/621; 338/312</b>	
<b>12</b>	<b>Window pane with embedded therein an electrical heating wire</b>	<b>219/203; 219/543; 29/599; 428/212; 428/432</b>	

	<b>Inventor</b>
<b>11</b>	<b>Name not available</b>
<b>12</b>	<b>Van Hoof, Isidoor K. et al.</b>

US-PAT-NO: 4102722

DOCUMENT-IDENTIFIER: US 4102722 A

TITLE: Method of making heated laminated window

DATE-ISSUED: July 25, 1978

INVENTOR-INFORMATION:

NAME	STATE	ZIP CODE	COUNTRY	CITY	
Shoop; George W.				Pittsburgh	PA
	N/A	N/A			

INT-CL: [02] B32B017/00,B60L001/02

US-CL-ISSUED: 156/99, 29/620 , 156/298 , 252/514 , 427/108 , 427/163

US-CL-CURRENT: 156/99, 156/298 , 219/547 , 252/514 , 29/620 , 427/108 , 427/163.1

FIELD-OF-SEARCH: 156/99; 156/107 ; 156/109 ; 427/108 ; 427/163 ; 427/155 ; 428/34 ; 428/208 ; 219/203 ; 219/543 ; 219/547 ; 219/522 ; 29/620 ; 252/512 ; 252/514

REF-CITED:

PAT-NO		U.S. PATENT DOCUMENTS	
		ISSUE-DATE	PATENTEE-NAME
		US-CL	
<u>2710900</u>		January 1955	Linden
	201/73	<u>N/A</u>	N/A
2724658		November 1955	<u>Lytle</u>
	427/125	N/A	N/A
<u>2813960</u>		November 1957	Egle et al.
	219/19	<u>N/A</u>	N/A
3223829		December 1965	<u>Davy</u> et al.
	219/522	N/A	N/A

<u>3249466</u>		May 1966	Lusher
	427/108	<u>N/A</u>	N/A
3252829		May 1966	<u>Rumstadt</u> et al.
	427/108	N/A	N/A
<u>3440408</u>		April 1969	Brittan
	219/522	<u>N/A</u>	N/A
3469015		September 1969	<u>Warren</u>
	219/522	N/A	N/A
<u>3623906</u>		November 1971	Akeyoshi et al.
	427/108	<u>N/A</u>	N/A
3659079		April 1972	<u>Whittemore</u>
	219/522	N/A	N/A
<u>3705047</u>		December 1972	Marriott
	427/108	<u>N/A</u>	N/A
3734698		May 1973	<u>Postupack</u>
	219/522	N/A	N/A

ART-UNIT: 161

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